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IN THE
UNITED STATES
PATENT AND TRADEMARK OFFICE

IN RE APPLICATION OF: ALBRECHT et al. **STATEMENT OF BASIS FOR RELEVANCE OF FOREIGN LANGUAGE DOCUMENTS IDENTIFIED IN SUBMITTED PTO/SB/08A**

CASE: OST-041503

SERIAL NO.: 10/520,302

FILED ON: June 18, 2003

FOR: METHOD FOR SUPPLYING A PAINT APPLICATION DEVICE WITH PAINT

Commissioner
For Patents
P.O. Box 1450
Alexandria, VA 22313-1450

ATTENTION OF: Not yet assigned
EXAMINER: Not yet assigned
CONFIRMATION NO.: 9830

Dear Sir:

If any charges or fees must be paid in connection with the following communication, they may be paid out of our Deposit Account No. 50-0545.

PUBLICATION NO.	PUBLICATION DATE	BASIS FOR RELEVANCE
EP 1 172 152 A1	January 16, 2002	Feed method has a given quantity of coating material moved along a feed line (ZLA,ZLB), providing potential separation, for supplying it to the spray coating head (Z) together with a displacement fluid between two spaced salamanders (M1A,M2A; M1B,M2B). Dosing of the coating fluid at the spray coating head is provided via a dosing pump (PA,PB) in the feedback line (RLA,RLB) for displacement fluid.
DE 197 42 588 A1	April 1, 1999	Residual coating material remaining in the connection pipe (12) to an applicator (10) is pressed through the pipe by a displacer. This is e.g. a pig, charged by a pressure medium, an elastically deformable ball with a diameter, similar to the inner diameter of the connection pipe, or a flowing medium, which does not mix with the coating material.

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EP 1 208 915 A2

May 29, 2002

The method involves separating individual quantities of paint and moving them in spatial and time intervals along a transport path between the delivery system and the consuming device (15), whereby the length (L) of the transport path exceeds the extent (1) of the individual quantities of paint (21) in the transport direction by an amount sufficient as an isolating distance.

DE 690 03 621 T2

May 11, 1994

The controlled-flow coating projection system has two delivery arms (200a,200b) arranged in parallel, each having an intermediary container (212a,212b) housing a piston or membrane (245) that defines a chamber containing the coating material and an operating chamber (246a,246b) to pressurise the coating material.

The delivery arms are connected, by valves, between a unit allowing changing of the coating material (211) and a coating projection unit (213).

DE 198 30 029 A1

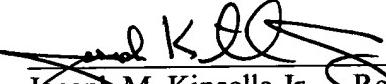
January 5, 2000

The painting rig can paint in a sequence of colors. It includes a container with a measured quantity of paints. Sectors (5.1, 5.2, 5.3) of the central input line (5) serve as such a container. The various painting materials are within the sequence of sectors and are separated by separators (6). One of the sectors between two containing paint may contain a cleaning solvent (7).

Should anything further be required, a telephone call to the undersigned, at (312) 226-1818, is respectfully invited.

Respectfully submitted,

Dated: October 4, 2005


Joseph M. Kinsella Jr. Reg. No. 45743
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CERTIFICATE OF MAILING

I hereby certify that this correspondence is being deposited with the United States Postal Service as first class mail in an envelope addressed to: Commissioner for Patents, P.O. Box 1450, Alexandria, VA 22313-1450 on October 4, 2005.

Jacqueline Vega

Name of applicant, assignee, applicant's attorney or Registered Representative

Signature



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INFORMATION DISCLOSURE STATEMENT BY APPLICANT

(Use as many sheets as necessary)

Sheet

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Compendium of Known

Application Number	10/520,302
Filing Date	June 18, 2003
First Named Inventor	ALBRECHT et al.
Art Unit	Not yet assigned
Examiner Name	Not yet assigned
Attorney Docket Number	OST-041503

U. S. PATENT DOCUMENTS

FOREIGN PATENT DOCUMENTS

Examiner Initials*	Cite No. ¹	Foreign Patent Document	Publication Date MM-DD-YYYY	Name of Patentee or Applicant of Cited Document	Pages, Columns, Lines, Where Relevant Passages Or Relevant Figures Appear	T ⁶
		Country Code ³ -Number ⁴ -Kind Code ⁵ (if known)				
		EP 1 172 152 A1	01-16-2002	Dürr Systems GmbH		
		DE 197 42 588 A1	04-01-1999	Dürr Systems GmbH		
		EP 1 208 915 A2	05-29-2002	LACTEC GmbH		
		DE 690 03 621 T2	05-11-1994	Sames S.A.		
		DE 198 30 029 A1	01-05-2002	AUDI AG		

Examiner Signature		Date Considered	
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